

Vol XXXVII, No. 13 (Published on second class mail)

DELIA, ALBERTA, THURSDAY, MARCH 31, 1955

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Random Notes

Presumably, with a view to the gradual infiltration of Social Credit principles from West to East which, ultimately, might mean the absorption of the dream of dominion wide acceptance, the party organizers have been busy exploring the possibilities of discovering someone with sufficient ability to fill the post of leader in the neighboring province of Saskatchewan.

It's revelation of the mediocrity of Social Credit adherents has proven that the party leaders have felt compelled to approach two old-line party politicians with the offer of a job; the one, a prominent C.P.F. Member of Parliament; the other, a Conservative member of the Saskatchewan legislature.

So, one after another, the first principles of the Movement are being thrown overboard. Why would he thought that one would be able to lead an important branch of the party?

There may be more than meets the eye. Most memories are but a faint shadow of the past. But it must be some who will remember the mass Social Credit invasion of Saskatchewan, many years ago, under the direct leadership of the founder of the Movement, himself. With that recollection in mind, it is probable that few outstanding Social Credit personalities, today, are capable of leading the party against the redoubtable Tommy Douglas in his own backyard.

Just judging from experience in the Social Credit campaign in British Columbia, it would seem that the selection of old-line party politicians has been dictated by results, despite the absence of the old chiefs and those who have been in the thick of the blood stream, and who, as charmed the electors two years ago, have been found necessary to mention divisions—long officially denied—between the party and the Alberta legislature was sufficiently indignant to reject the topic.

Lake Wheat

A new wheat called Lake wheat is being raised in Canada in the spring of 1954. It was developed from the cross Brevit x Custer at the Experimental Station, Saskatoon.

This variety is especially adapted for growing in the drier areas of western Saskatchewan and western Alberta where it has quadrupled, outyielded Thatcher in tests over the past two years. It has an average yield of 80.2 bushels for the period 1947 to 1954 as compared to 17.3 bushels for Thatcher.

Lake has good tillering and makes excellent use of the soil. It is a grain of straw. It grows taller than the other but is not so strong. It is resistant to rust and mildew. It produces a large yield of grain which does not break early. It thrives more easily than Thatcher but possesses equal resistance to shattering. It has the best spring frost resistance of any present day wheat variety. It is ready to harvest two days later than Thatcher and possesses a Harpole type head with heavy chaff. It is not a needy or delicate wheat. Lake does not require resistance to the 1500 race of stem rust, which is not suitable for growing in eastern Saskatchewan or in Manitoba, where this is present.

The initial distribution of Lake was made in the spring of 1954. Commercial seed Foundation stock was also allotted by the Canadian Wheat Board. It is the same type that four elite grains in western Saskatchewan. Registered and in a large scale production until the 1950 crop has been received. Areas of K. Kuehn, General at the Station.

Proposed Water and Sewer Project for Delia

A largely attended meeting of proprietors of Delia and the surrounding area, at the Legion Hall on Monday evening, to hear Mr. Vickerman, of the firm of Calgary, Delia & Brown Ltd., who are in charge of planning and construction of the proposed water and sewerage system of Saskatchewan.

Mr. Wm. Gibson, Mayor of Delia, opened proceedings by explaining the purpose of the meeting, so that everyone would have a thorough understanding of what they are being asked to do, and that the project is of the utmost importance.

Mr. and Mrs. Gordon Alkison and family, were guests of Mr. and Mrs. Henry Walters on Sunday last.

Mr. H. Swainson is reported visiting around Idaho, and California, and Vancouver this winter.

Miss Louise Sverdrup spent the week at Keroset, and a final return to high school in Manitoba Sunday evening.

Mr. and Mrs. Arthur Trott and family, of Calgary, were reported guests of Mr. and Mrs. Frank Trott.

Mr. and Mrs. Bob Herzog, and Mr. M. Sandberg and daughter Helen, were Drumheller visitors last Friday.

Mr. and Mrs. Jack Purkin, of Calgary, spent last week with Mrs. Purkin's parents, Mr. and Mrs. A. March.

Mr. and Mrs. Sverdrup left last Tuesday for Elbow Lake, Minn., U.S.A., on business, and her mother, Mrs. Wagnen, was seen only by Mr. and Mrs. Sverdrup.

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Neighborhood News

Mr. and Mrs. Orval Hains were Drumheller visitors last Friday.

Mr. and Mrs. George Riller are at present guests of Mrs. Myrtle Sloan, of Stettler.

Mr. and Mrs. Bill Delpe were guests of Mr. and Mrs. Sverdrup last Sunday afternoon.

Stewart Cramer, accompanied by his Mother, visited relatives and friends at Keroset, Sask., last week.

Henry Walters spent several days in Calgary last week, going down by car.

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1955	1954	1953	1952	1951	1950
6	7	11	12	4	5
13	14	18	19	10	11
20	21	22	23	24	25
26	27	28	29	30	31

Canadian Red Cross

A transfusion of whole blood was given some 10-15 minutes in hospital served by Alberta Division, Canadian Red Cross Society, during 1954. In addition to the blood of plasma given, transfusions of 1,217 units of blood were administered.

Blood collected by the Blood Transfusion Service in Alberta amounted to 54,355 bottles last year, with 32,315 used in transfusions. The remainder was stored in the Blood Bank.

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What About Seed Potatoes?

Potatoes are one of our main daily dishes. Persons dwelling in urban and rural centres who have access to some land usually still have part of it in potato. In the last year the three best varieties of seed potato have been about 16,000, with about 50% of this in larger commercial varieties. - Our acreage is maintained because of the superior quality of potatoes in the area.

The annual Bacterial Ring Rot inspection and a survey, however, indicates that our yields are reduced from a number of diseases in which this crop is susceptible. Much of this could have been reduced if good certified seed were planted.

Adrian Wilkie, Supervisor of Crop Protection and Pest Control, Alberta Department of Agriculture, stated that the following points should be kept in mind:

Potato planting is just around the corner. Now is the time for all growers to take stock of their supply. Certified potatoes are not to be had for any good reason.

It is a good idea to grow a seed plot from which the entire crop can be obtained for the following year. In good potato production, the seed plot should be a good quality seed.

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NOTICE OF POLL

Public Notice is hereby given that a poll will be held on the proposed Water and Sewer Main by Laws Nos. 186 and 180.

The polling will take place on the 4th day of April, 1955, from 10 O'Clock in the forenoon until 7 O'Clock in the afternoon, at the Town Hall in Delia.

I will, at the Town Hall in Delia on Tuesday, 5th of April, 1955, at 10 O'Clock in the forenoon, sum up the votes and declare the result of the election.

Given under my hand at Delia, Alberta, this 18th day of March, 1955.

OLIVE K. MARTIN,
Returning Officer.

Drainage On The Farm

Lathbridge Experimental Station
Weekly Letter.

The need for further development of farm drainage and the proper care and maintenance of existing works on Southern Alberta farms is becoming more and more apparent. It is the Department of Agriculture's duty to bring this to the attention of the farmer.

Where it is necessary to drain water away from the farm and where no natural water courses are available, drainage becomes a necessity. It is the duty of the farmer to see that his drainage system is properly maintained.

Where there are few farms in Southern Alberta, whether they are in the dry or the irrigated area, which cannot be improved by drainage.

Just as seed evaluation means the removal of undesirable plants, so drainage implies the disposal of water from the farm and the removal of water from the farm.

On the farm, the water which cannot be drained into a water course must be disposed of in some way. It is the duty of the farmer to see that his drainage system is properly maintained.

On many farms, there are no drains. There may be drains, but they are not properly maintained.

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NEW METHOD OF CANNING APPLES

A new method of canning apples to provide a more consistent product than formerly, to preserve a better flavour, and to retain the shape of the apple pieces, has been developed by the Experimental Station at Summerville, B.C.

The method involves the use of a stainless steel vacuum chamber for the treatment of apple pieces in the preparation of solid core canned apples and apple jelly.

The process consists of packing the apple pieces in the chamber to a depth of about 2-3 inches (30 inches in the necessary tube) in a complete vacuum. The vacuum is then released and the apples are sealed.

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WHEAT PRICE UP

Canada's price for export wheat has increased about 6 cents in the past few weeks and is now about \$1.75 per bushel.

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NEW FERTILIZER MESSAGE

Now...a gasoline made specially for farm engines

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Private, public investment outlays to be higher in 1955

OTTAWA. — Projected private and public investment for new construction, machinery and equipment in 1955 will be approximately 8 percent greater in 1955 than the expenditure in 1954, according to a report filed in the House of Commons by the Right Hon. C. D. Howe, Minister of Trade and Commerce.

The report, entitled "Private and Public Investment in Canada," states that capital outlays for new construction anticipated for 1955 will amount to \$8.5 billion, compared with \$7.8 billion in 1954. These estimates are based on a forecast of \$10,000 for the new establishments since Canada's annual survey of private establishments by governments, industries and private home builders.

Increased activity
The additional strength in the 1955 capital expenditure program is expected to arise from increased activity across a wide range of industries. The mining industry, with emphasis on further development in the petroleum field, is expected to show the most rapid increase in outlays planned at a rate 24 percent above that of the year anticipated. This is the highest percent in institutional building to be anticipated.

It is estimated that expenditure for new housing, which reached \$1.2 billion in 1954, will increase by almost 10 percent in 1955. The largest increase in the outlay of uncompleted houses is expected to be in the construction of new activity in this latter field.

With the trade, services and commercial service groups in 1955 are planned at a rate above that of the year anticipated. The rate of increase in the outlay of new buildings is expected to be moderately higher than that of the year anticipated. The outlay of new buildings is expected to be moderately higher than that of the year anticipated.

EAT MEAT WITH FALSE TEETH
A new method of eating meat with false teeth is being developed by a Canadian scientist. The method involves the use of a special type of false teeth which can be changed to suit the needs of the eater.

BRIMMUS-PLAST-LINER
A new type of liner for the Broomfield, Ont., has been developed by a Canadian scientist. The liner is made of a special type of plastic which can be changed to suit the needs of the eater.

Home Workshop

A new type of workshop for the home is being developed by a Canadian scientist. The workshop is made of a special type of plastic which can be changed to suit the needs of the eater.

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trend in evidence since 1953. Such projects as manufacturing, processing and chemicals, which have been the primary areas of manufacturing investment, are, along with the pulp and paper industry, expected to provide the most important source of the current increases.

New construction
Expenditures for new construction are expected to comprise a larger share of the total investment in 1955. Total construction expenditure is planned at \$4,644 million, which represents a 14 percent increase over the \$4,064 million spent in 1954. A higher volume of construction will likely share in this increase.

The rate of housing construction has been estimated at \$1,230 million, which represents a 14 percent increase over the \$1,080 million spent for this purpose in 1954. The rate of construction of non-residential building and that of institutional building is also expected to be 10 percent greater in 1955.

The rate of construction of non-residential building is also expected to be 10 percent greater in 1955. The rate of construction of non-residential building is also expected to be 10 percent greater in 1955.

March 31st deadline for invitation list
The deadline for the invitation list for the 1955 Jubilee is March 31st. The list should be sent to the Jubilee Committee, 1000 Main Street, West, Calgary, Alberta.

Two letters with Jubilee invitation to return to Saskatchewan have already been mailed to many of the names on the list. The letters are signed by the Jubilee Committee, 1000 Main Street, West, Calgary, Alberta.

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THY LIFE LIKE THE OTHERS
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CHINOOK WINDS BRING WARMTH BUT HURT WINTERING BERRIES
The chinook winds of southern Alberta promise welcome relief from winter cold, but they add to the trials of the horticulturist. It is not the cold that kills, says L. J. Ronckow, horticulturalist at the Lethbridge Experimental Station. It is the constantly fluctuating temperatures that create havoc among our growers.

Raspberry varieties that winter with farther north had better have a hardy, a sudden rise in temperature, says the scientist. Our domestic varieties have dormancy in December or January, and by spring the buds are dry and dead. Raspberry varieties that winter with farther north had better have a hardy, a sudden rise in temperature, says the scientist.

What we need is a commercially acceptable variety that will winter without protection. Mr. Ronckow says. We have varieties that can produce fruit of good quality, but to this day we have no variety that can produce fruit of good quality, but to this day we have no variety that can produce fruit of good quality.

GIANT SIZE
We don't know how popular it will be with the Salinas, but we have heard that it is very popular. The Salinas is a giant size, and it is very popular.

ALBERTA JUBILEE ANTHOLOGY
The Alberta Jubilee Anthology is a collection of stories, poems, and songs about the province. It is a collection of stories, poems, and songs about the province.

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THE CANADIAN
The Canadian is a newspaper published in the city of Calgary, Alberta. It is a newspaper published in the city of Calgary, Alberta.

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Vice-regal visit May 13-16 big event Sask. Jubilee year

REGINA. — A four-day visit in the Province, from May 13 to May 16, by His Excellency, Governor General Vincent Massey, will be an outstanding event in Saskatchewan's golden jubilee, R. G. Colwell, chairman of the Saskatchewan Golden Jubilee Committee, said here.

The "vice-regal visit" he stated, will be an occasion in which the province will be represented by the Governor-General of Canada, His Excellency Vincent Massey, as the personification of the province. The visit will be an occasion in which the province will be represented by the Governor-General of Canada, His Excellency Vincent Massey, as the personification of the province.

Heavy penalty delivery of grain with fungicides
With the coming of spring there will be a danger that the farm stored grain may become so heavily infested with insects and fungi that it will be necessary to deliver it with fungicides. The Saskatchewan Grain Commission has advised that the delivery of grain with fungicides will be subject to a heavy penalty.

Many do not realize that pure, a few berries of insects and fungi may cause losses to the farmer. The Saskatchewan Grain Commission has advised that the delivery of grain with fungicides will be subject to a heavy penalty.

In many instances, the commission has found that the delivery of grain with fungicides will be subject to a heavy penalty. The commission has found that the delivery of grain with fungicides will be subject to a heavy penalty.

Patterns Jiffy-Sew!
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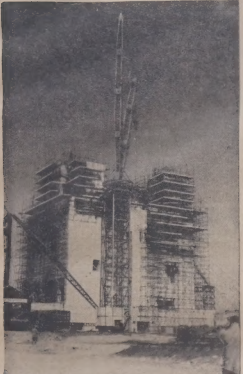
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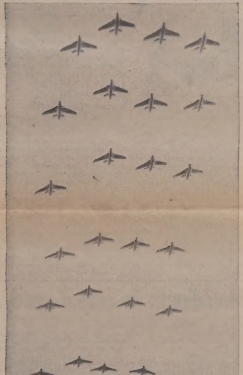
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.. World Happenings In Pictures ..



ONE OF TWO IDENTICAL REACTORS goes up at Calder Hall, Cumberland, as part of a ten-year British plan for development of atomic power. It will produce electricity on a large scale using natural uranium. The reactors will be cooled by carbon dioxide.

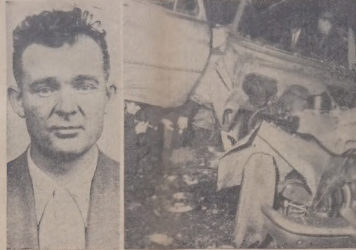


A FLIGHT OF HAWKER HUNTER jet fighters streaks across the sky during an RCAF show at Watkinson, Ontario. A British White Paper recently outlined certain future efforts in the fighter, but said the weaknesses would be corrected. The Hunter is a supersonic jet.



DEEP STRAW cloche, big bone earrings and a loose fitting jersey blouse give actress Jean Collins the look of a 1930 vamp. The cloche was designed in Paris.

Only one American woman, The Princess of Baden-Baden, who has an estate and a sail-water island lake, Lido. The villa is one in four for the Marquis, which is under construction.



VANCOUVER SALESMAN IS BOMB TARGET—Salesman John Lennard, 35, left, survived the Vancouver under bombing of this car, wrecked by a charge planted near the battery. Two whole bodies and the seats were blown out. The right fender came down 60 feet away. Lennard suffered a fractured leg and facial lacerations.



FEATHERS, FRUIT 'N' FOGGERY—The latest pictures are among the thousands Fashion has been trying on for springtime. Model-Chouchou, shown at left, wears the London, England, creation. They top a small chiffon-vest with cascade almost to the shoulder. Her black-and-white skirt, centre, resembles an overgrown fruit basket with red, berry-like adornments. Modelled in Rome, Italy, sunglasses are berry-rimmed to match. In a lighter mood, Italy's milliners have turned out the beach hat at right. Of rough straw, it has an artificial patch to set off the lips.



WHO WENT TO THESE BOYS—Xen Model, who was given a "night" at the Vancouver at the Montreal Forum points to Bonnie MacIntyre's goal (right), which actually made the shot. Goals are goals scored a 1952 Canadian win over Rangers.

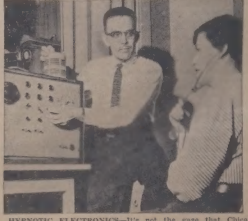


JAPANESE SELF-DEFENSE FORCE RECRUITS LET-ARM NITROGEN—Recruits of Japan's Self-Defense Force get a photographic lesson from Uncle Sam as select members of the squad pose with their undergarments of U.S.A.F. personnel. At left, members of the air wing prepare to become a weather balloon during training at Tachikawa Air Base, Japan.

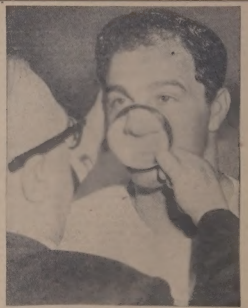
Some Japanese, some members of the Red class have been selected for advanced meteorological training in the United States. At right, Japanese Maj. Shoji Muramatsu, one of the first five Japanese pilots to be permitted to fly ground-attack jets, checks his assembly of a C-47 jet trainer at Capt. Stanley R. Corbin, at Cleveland, Tex., supervisor.



TWO-YEAR-OLD George Marlette, is comforted by his mother, Mrs. Lena Marlette, in a Glen Burnie, Md., hospital after he was saved from death by a physician in a well. The boy was playing near the well when it came in.



HYPNOTIC ELECTRONICS—It's not the game that Chicago electronic engineer Earl Sailer has built in the city. Lillies, the hypnotist, it's the device he's adjusting. Sailer calls it the "electronic hypnotic inducer" and it has been used successfully in treatment of members and to "pacify" children's restlessness. Light source of electronic induction when the machine is presented at positive rays, coupled with a varying sound tone. Both are synchronized in rhythm to breathing rate and frequency to decrease gradually until rate of respiration reaches sleep level.



MANAGER AT WISLA, using a magnificent glass, can't find a trace of trouble with heavyweight champion Rocky Marciano's home-made punch to Stanley Charles last September. Marciano produced a knock-out and ready to defend his crown against British Don Cockell.



MISSSED — KISSED: Annaliese, Hans, Miss Hansen of Hamburg gets a congratulatory kiss from Germany's first German, Hans makes an appeal for the "Miss Germany" title and a chance to be "Miss Miss Germany."

